

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claim 1 (currently amended). A remote-control toy comprising:

a controller for transmitting a control signal according to an operation by a user;
a movable body for being controlled based on the control signal from the controller; and
a field member on which the moving body is allowed to move,
wherein the movable body includes:

a detecting unit for reacting to a predetermined object to be detected and for
outputting a detection signal; and

a processing unit for performing a predetermined process in response to the output
of the detection signal,

~~the object to be detected is placed in the field member in such a manner that wherein the
field member comprises:~~

a mat;

a cover that cloaks a surface of the mat; and

a plurality of placement portions, in which the predetermined object to be detected
can be embedded, which are concave portions that open through the surface of the
mat so that the position of the object to be detected is adapted to can be arbitrarily
change changed.

Claim 2 (currently amended): The remote-control toy according to claim 1, wherein
the predetermined object to be detected is a magnet, and

~~the field member has a plurality of placement portions in which the predetermined object to be detected is embedded.~~

Claim 3 (Canceled).

Claim 4 (Currently Amended): The remote-control toy according to claim 31, further comprising wherein

a protruding member protruding from the surface of the mat is provided on the surface of the mat in such a manner that the position of the protruding member is adapted to change, and the protruding member also is adapted to be cloaked by the cover.

Claim 5 (Currently Amended): The remote-control toy according to claim 4, wherein the predetermined object to be detected is ~~adapted to be~~ attached to the top end of the protruding member.

Claim 6 (Previously Presented): The remote-control toy according to claim 1, wherein the field member has a joining portion to be joined to another field member.

Claim 7 (currently amended): A field member on which a movable body is allowed to move, the movable body being controlled based on a control signal transmitted from a controller according to an operation by a user,

the movable body includes a detecting unit for reacting to a predetermined object to be detected and for outputting a detection signal, and a processing unit for performing a predetermined process in response to the output of the detection signal, wherein the field member comprises:

a mat:

a cover that cloaks a surface of the mat; and
a plurality of placement portions, in which the predetermined object to be detected can be
embedded, which are concave portions that open through the surface of the mat so that the object to
be detected is placed in the field member in such a manner that the position of the object to be
detected is adapted to can be arbitrarily change changed.

Claim 8 (Canceled)

Claim 9 (Previously Presented): The field member according to claim 7, wherein the field member has a joining portion to be joined to another field member.